ABSTRACT OF THE DISCLOSURE

An electrostatic developing toner which can effectively suppress image fogging*1 by setting a ratio (d/D) of the average 5 particle diameter D of the toner and the average particle diameter d of iron oxide particles contained in the toner as a colorant to within a predetermined range, and by setting the value of a ratio $(\sigma r/\sigma s)$ between the residual magnetization σr and saturation magnetization σ s of the iron oxide particles to a predetermined value or less, is provided. The value of the ratio (d/D) of the average particle diameter D of the toner and the average particle diameter d of iron oxide particles contained in the toner as a colorant is set to within the range of 0.01-0.03, and the value of the ratio ($\sigma r/\sigma s$) between the residual magnetization σr and saturation magnetization σ_{s} of the iron oxide particles is set to 0.3 or less.

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